

San Joaquin River Basin Rotational Sub-basin Monitoring:
Eastside Basin, January 2003 – April 2004
(Stanislaus, Tuolumne, and Merced River Watersheds; and Farmington and Valley Floor
Drainage Areas)

MONITORING SITE INFORMATION

Site ID#: CAL201 Site Name: Stanislaus River at Camp Nine Road

Sub-Basin: Stanislaus Watershed

Time Period Monitored: February 2003 – February 2003

Site Description, Location and Access:

Stanislaus River at Camp Nine Road is about twenty miles northeast of Sonora along Parrott's Ferry Road.

Latitude/Longitude: Lat. N 38° 08' 21.1" Long. W 120° 22' 16"

County: Calaveras

WATER SOURCE

The Stanislaus River originates within the Stanislaus National Forest, within Tuolumne County. Stanislaus River at Camp Nine Road is located just downstream of a PG&E powerhouse, and was chosen to represent drainage from the upper Stanislaus River Watershed. This site was discontinued due to safety concerns.

No photo available.

San Joaquin River Basin Rotational Sub-basin Monitoring:
Eastside Basin, January 2003 – April 2004
(Stanislaus, Tuolumne, and Merced River Watersheds; and Farmington and Valley Floor
Drainage Areas)

MONITORING SITE INFORMATION

Site ID#: TUO201 Site Name: Stanislaus River at Parrot's Ferry

Sub-Basin: Stanislaus Watershed

Time Period Monitored: January 2003 – February 2003

Site Description, Location and Access:

Stanislaus River at Parrot's Ferry is located about ten miles north of Sonora along Parrott's Ferry Road.

Latitude/Longitude: Lat. N 38° 02' 46" Long. W 120° 26' 55"

County: Tuolumne

WATER SOURCE

The Stanislaus River originates within the Stanislaus National forest in Tuolumne County. Parrott's Ferry is located just as the Stanislaus River drains into New Melones Lake. This site was chosen to represent drainage from the upper Stanislaus River Watershed. This site was discontinued 18 February 2003 due to safety concerns.

No photo available.

MONITORING SITE INFORMATION

Site ID#: STC201 Site Name: Stanislaus River at Knight's Ferry Recreation Area

Sub-Basin: Stanislaus Watershed

Site Description, Location and Access:

From the town of Oakdale, head east on Highways 108/120 to Kennedy Road (the sign also says Knight's Ferry) and turn northeast. Turn north on Covered Bridge Road. At the end of the road, turn right (east) and into the parking lot. Samples were collected from the bank to the left of the elephant sign.

Latitude/Longitude: Lat. N 37° 49' 20" Long. W 120° 39' 35"
County: Stanislaus

WATER SOURCE

Stanislaus River at Knight's Ferry is located downstream of Goodwin Dam, New Melones Lake, and Tullock Reservoir, and is representative of the lower Stanislaus River Watershed at the most upstream site. Knight's Ferry is a recreation area maintained by the Sacramento District Corps of Engineers. Fishing, swimming, boating, hiking and camping are among the activities available. This is also the site of a historic covered bridge. The surrounding area has herbaceous rangeland, cropland and pastures, however, the flow primarily represents discharge from Melones Lake.



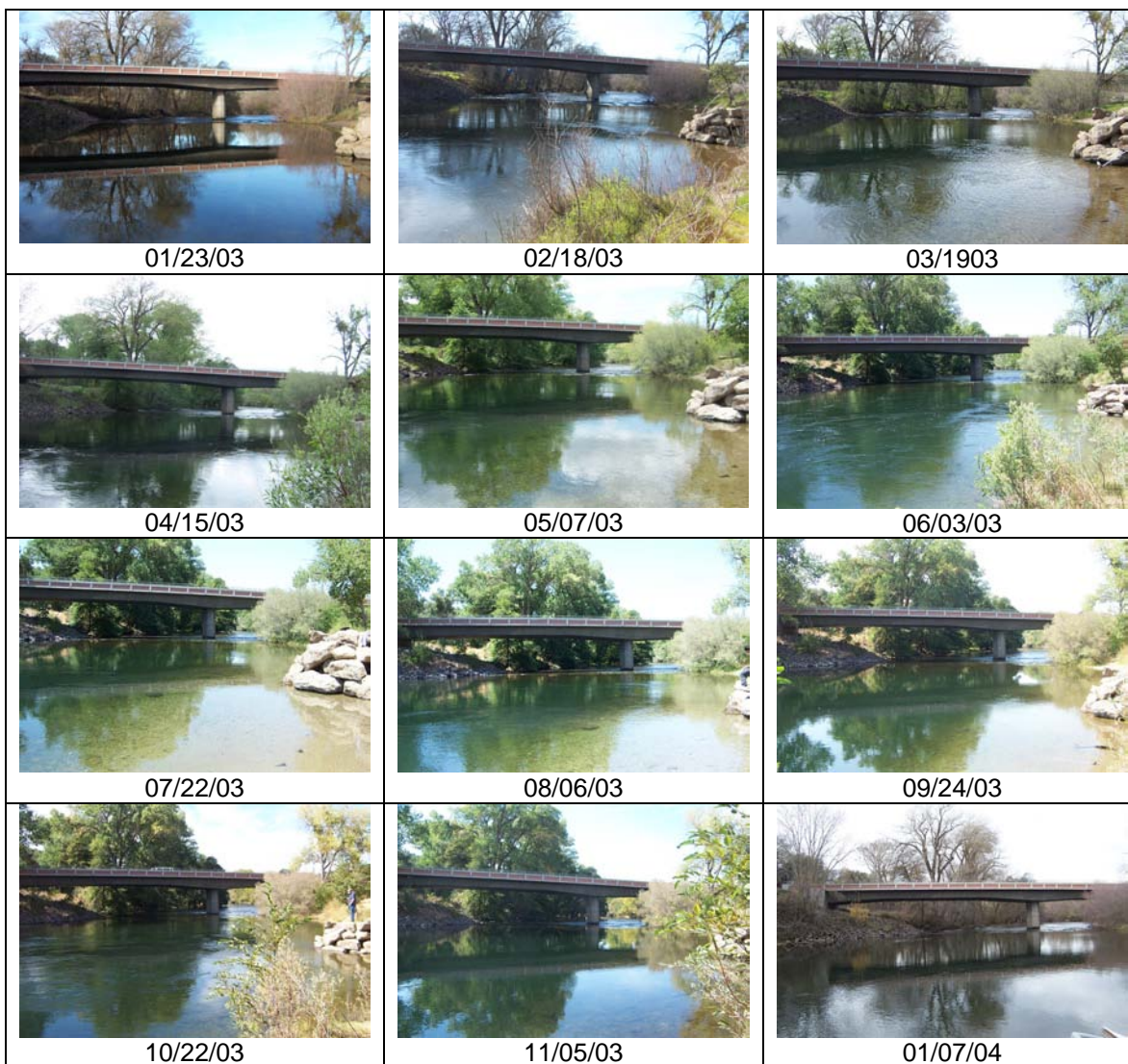
San Joaquin River Basin Rotational Sub-basin Monitoring:
 Eastside Basin, January 2003 – April 2004
 (Stanislaus, Tuolumne, and Merced River Watersheds; and Farmington and Valley Floor
 Drainage Areas)

MONTHLY PHOTO MONITORING

Site ID#: STC201 Site Name: Stanislaus River at Knight's Ferry Rec. Area

Sub-Basin: Stanislaus Watershed

Time Period Monitored: January 2003 – January 2004



MONITORING SITE INFORMATION

SITE LOCATION

Site ID# STC514

Site Name: Stanislaus River at Caswell Park

Site Description, Location and Access:

This site is approximately four miles from Ripon along Austin Road, approximately seven miles upstream of the confluence with the San Joaquin River. The site can be reached by entering Caswell Memorial State Park via Austin Road, then following signs to campsite number 17. Samples were collected from the bank of the River.

Latitude/Longitude: Lat. N 37° 42' 09"

Long. W 121° 10' 38"

County: Stanislaus

Water Source

Water quality at this site is representative of drainage from the entire watershed (1,100 square miles). Caswell Park is a 258-acre park containing examples of riparian forest. The area is a daytime and overnight recreation area supporting activities such as swimming, fishing, camping, and hiking. There are urban influences from nearby communities such as Oakdale and Riverbank. Orchards, cropland, pastureland, and herbaceous rangeland are among the land uses in the Caswell park vicinity. Flow at this site is moderate and the channel is approximately 30 feet wide. As a long term monitoring site, sampling was augmented as part of this project.



San Joaquin River Basin Rotational Sub-basin Monitoring:
 Eastside Basin, January 2003 – April 2004
 (Stanislaus, Tuolumne, and Merced River Watersheds; and Farmington and Valley Floor
 Drainage Areas)

MONTHLY PHOTO MONITORING

Site ID#: STC514 Site Name: Stanislaus River at Caswell Park

Sub-Basin: Stanislaus Watershed

Time Period Monitored: January 2003 – April 2004

